

Name of Work:- U10Pa1 Pur To Dev Baahuaaga

MIR-3054.

MIRNO-640

Schedule XLV-Form No. 134

Executive Engineer

Rural Works Department

Works Div. Marhaura

DIVISION

MaDhavra

SUB-DIVISION

Measurement Book

AJAY KUMAR

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
① clay & Gravelly - all complete job.					
Qty. V.P. (8)	1.172				
B)	474.96.70	11.4		P)	58010 =
② cons of sub Graded - all complete job					
Qty V.P. (8)	2461.2				
B)	176.96	11.4		P)	435534 =
③ cons of sub base - all complete job					
Qty. V.P. (8)	193.04				
B)	2318.49	11.4		P)	447561 =
④ W. B. M Grady - 2 - all complete job.					
Qty V.P. (8)	165.886				
B)	4325.24	11.4		P)	717497 = 687250
⑤ W. B. M Gral - 3 - all - job					
Qty V.P. (8)	248.27				
B)	3862.70	11.4		P)	958999 = 936585

Continuation CO-2617595

0.22517595

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ S.D.B.C - all					
complete rd					
ch.v.p (9) 552.56 M ³					
B) 10965.95 / M ³ → 6059345					
⑦ Fack carb - all					
complete rd					
ch.v.p (9) 3310.26					
3332.92 M ³					
B) 13.90 / M ³ → 46013					
					44938
⑧ Prime carb - all complete					
rd					
ch.v.p (9) 3310.26					
3332.92					
B) 40.99 / M ³ → 135688					
					132517
⑨ Prime surface - all					
complete rd					
ch.v.p (9) 3310.26					
3310.90 M ³					
B) 223.55 / M ³ → 740009					
					722719
⑩ Fack carb - all rd					
ch.v.p (9) 22102.50 M ³					
B) 11.66 / M ³ → 193095					
					257715
					1
				co.	

Continuation

9856365=08

B-29856385

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Kilometer stone post - all complete 3d O/V P (10) 7 M. B) 2262.71 / Ead - D) 15839.					
(12) 250 mt stone post - all complete 3d O/V P (10) 23 M. B) 632.83 / Ead - D) 14555.					
(13) Traffic signal - all complete 3d. O/V P (10) 1.92 M. B) 12331.95 / M - D) 23677.					
(14) Pray & R.ry sign board - all complete 3d O/V P (10) 32 M. O/V P (14) 32 M. T= 64 M B) 3639.71 / Ead - D) 23294.					
(15) 600 mm circular - all complete 3d O/V P (10) 8 M. B) 3739.06 / Ead - D) 29912.					

Continuation

10173289=00

B.S. 10173289=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) 600 x 450 mm x 1/2 ft - all complete sh					
Qty. V.P. (11) 23 M					
B) 3609.99 / each - 1					83029.
(17) Plant of tree - all complete sh.					
Qty. P (14) 295 M.					
B) 800.30 / each - 1					23608.
(18) Road mark - all complete sh					
Qty. V.P. (11) 1178.75 M					
B) 735.40 / M - 1					866853.
(19) M.M.G.S.Y. Survey sign board - all complete sh					
Qty. V.P. (11) 4 M					
B) 9307.75 / each - 1					37231.
55% below					T= 11258755 11398491 61923 82681=00
Add 1/4. Lalena cess (+)					T= 11196832 11333810=00
Add 12 1/4. G.S.T (+)					111968 113338=00 1343620 1380057=00

Continuation

Total = 12652420
12807205

Continuation